11/20/2019	
Introductions	Introductions were provided by Commissioner Redeker and DEEP Deputy Commissioner Robert
	Kaliszewski. Both highlighted the importance of our two agencies working together and set the
	stage for this annual opportunity to get both groups together to share Best management
	practices and other shared experiences that benefit the environment and the traveling public.
Presentation Title:	DOT Design Process – Integrated Environmental Review
Presenters:	Adam Fox & Kimberly Lesay
Abstract	Presentation was designed to provide the DEEP with an overview of the DOT's design process
	and environmental team that spans multiple Bureaus. The presentation also documented how
	the environmental team is integrated into each step of the design process and then into
	construction. The presentation was utilized to set the framework for the rest of the summit.
Presentation Title:	Fisheries Enhancements – Fish Ladder Success
Presenters:	Amanda Saul & Brian Murphy
Abstract	Presentation was designed to highlight the Department's overall Fisheries Enhancement
	process and coordination. A specific fish ladder project that was coordinated between the two
	agencies was highlighted. The project installed a fish ladder and the DEEP monitored and
	confirmed its success utilizing pit tagging technology that was funded by CTDOT as part of the
	project.
Presentation Title:	Wildlife Enhancements – Commodore Hull Bridge
Presenters:	Chris Samorajczyk & Brian Hess
Abstract	Presentation was developed to highlight the Department's endangered/protected species
	protocols and specifications. The DOT and DEEP collaboration on the protection of falcons
	during the Commodore Hull Bridge was highlighted as a successful partnership between the
	two agencies.
Presentation Title:	Impact Avoidance Techniques – Charter Oak Greenway
Presenters:	Mike Lashua
Abstract	Presentation highlights techniques employed by the Department to avoid environmental
	resources such as wetlands in the overall design process. The presentation was designed to
	convey to DEEP staff, who review our permit applications, how the Department incorporates
	environmental protections in the design decision making process, and explain competing
	factors for consideration.
Presentation Title:	Greeenways – Community Involvement – Cheshire Trail
Presenters:	Vitalij Staroverov
Abstract	Presentation provided the framework of the Department's design process and how the
	Department's process accommodates all competing project challenges and stakeholder input
	to provide a balanced project that benefits both the environment and the public.
Presentation Title:	CTfastrak – Multiple Environmental Components
Presenters:	Amie Maines and Kevin Carifa
Abstract	Presentation highlighted the overall dirty-dirt management/remediation and wetland
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